Declassifie	d in Part - Sanitized Copy Approved for Release 2012/01/20 : CENTRAL INTELLIGENCE AGENCY	CIA-RDP82-00457R004900320012-4 REPORT
• .	INFORMATION REPORT	CD NO.
COUNTRY	Koron CONFIDENTIA	DATE DISTR 26 MAY 50 FOXALILIA
SUBJECT	Production at Pyongyang Arsenal	NO. OF PAGES 1
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PLACE ACQUIRED		NO. OF ENCLS:
DATE OF INFO.		SUPPLEMENT TO REPORT NO. 50X1-HUM
OF THE BUTTED	CONTAINS INFORMATION APPECTING THE NATIONAL DEFINES STATES WITHIN THE DEADING OF THE ESPICIACY ACT SO	VALUATED INFORMATION
GREATED BY LAN	S IS ABY CARRIER TO AN URACTICODIZED PERSON IS 1900. LEPRODUCTION OF THIS FORM IS PRODUCTION TO.	50X1-HUM
1.	Most of the iron and steel for the manufacture of Arsenal is derived from the foundry at Changin (1 Hwanghae Iron Foundry at Kyomipo (125-38, 38-44). however, a considerable amount of the arsenal supp Anshan (122-57, 41-04) Iron Foundry in Manchuria. had supplies of 3-inch angle iron, 6 meters long i from Hwanghae Foundry, 660 tons; from Chongjin, 24 tons.	129-49, 41-46) and the 50X1-HUM plies have come from the the arsenal 50X1-HUM In the following quantities:
2.	were manufactured at the arsenal drilling shop. order for the same amount was received, and discussions were underway for two more contracts. the horse shoes are being made for export, since the number of military horses in North Korea is estimated.	
3. [7 hp., internal-combustion, sing marine engines were being manufactured for the Nor of 50 engines was scheduled to be completed total, 32 had been completed in the arsenal assemble.	rth Korean nevy. Production of this
	This doct CONFIDER	oment is hereby regraded to
	Director	October 1978 from the
		-u.e. 2008
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STATE	CONFIDENTIAL CLASSIFICATION CONFIDENTIAL NAVY # NAVY # NARE DISTRIBUTION	